



ELECTRONIC WEIGHING INDICATOR

FEATURES

- DC power supply : with DC12V~24V power supply design for the application of flame-proof system
- Built-In MODBUS RTU format easily connect with any human machine interface and PLC
- Built-in full duplex RS232C interface and RS485 (MODBUS) interface (only can use either one at one time)
- Compact DIN size body
- Digital calibration : directly key in the signal voltage value (mV/V) via the keyboard, no need to apply any weight to the weigher
- Waterproof : splash proof front panel (IP65)
- Kilogram (kg), gram (g), ton (t), pound (lb) weighing mode available
- Gross/Net/Accumulation weight/Accumulation times display
- 6 weight comparison modes
- Manual/Automatic discharge operation
- Linearity calibration : up to 5 calibration points
- Adjustable filter : prevent vibration of environment
- Memorized load cell output voltage (mV/V) for future maintenance
- Peak Hold



OPTIONS

- OP-02-1 BCD parallel data output interface (Open Collector)
- OP-02-2 BCD parallel data output interface (TTL)
- OP-03 16 bits Analog current /voltage output interface (0~20 mA, 0~10V)
- OP-04 Control I/O (4 In/4 Out) + Set point input interface (BCD Code)
- OP-04E Relay output (4 In/4 Out)
- OP-04C Hi, Lo, Ok input interface (BCD)
- OP-04F Set point input interface (BCD)
- OP-05 Control I/O (8 In/8 Out) interface
- OP-05E Relay output (8 In/8 Out)

SPECIFICATIONS

Art No.	WCCL-2005
Item No.	01WC-D-WI031
Display	6 Digit, 16mm Height, Large LED Display,
Dimension (L x W x H)	140 x 96 x 48mm
Operating Temperature	°C ~ 40°C (32°F ~ 104°F)
Power Source	DC 12V ~ DC 24V